

**Claims Listing:**

This listing of claims will replace all prior versions, and listings, or claims in the application:

1. (canceled)
2. (currently amended) The use process according to Claim + 7, wherein the brick has bricks have a CaO content < 2.0 weight-percent.
3. (currently amended) The use process according to Claim + 7, wherein the brick contains bricks contain at most 2% of the other components.
4. (currently amended) The use process according to Claim + 7, wherein the open porosity of the brick bricks is 11 to 15 volume-percent.
5. (currently amended) The use process according to Claim + 7, wherein the apparent density of the brick bricks after firing is 3.20 to 3.60 g/cm<sup>3</sup>.
6. (currently amended) The use process according to Claim + 7, wherein the cold compression strength of the brick bricks after firing is 50 to 150 N/mm<sup>2</sup>.
7. (new) A process comprising:

- (a) installing a regenerator chamber of a glass melting furnace with a plurality of magnesia-zirconia bricks comprising 5 to 35 weight-percent ZrO<sub>2</sub>, 65 to 95 weight-percent MgO, less than 1.0 weight-percent SiO<sub>2</sub>, and at most 5 weight-percent other components; and
- (b) at least partially operating the regenerator chamber of the glass melting furnace using a reducing atmosphere.